Llanberis Caernarvon

13 May 1854

My Dear Trimmer

I received your note acknowledging the maps. By this time you have had a tolerable spell of new Red Sandstone, & may learn a notion how you like it, & how the Survey generally is likely to agree with you. I wish I were

DSI

with you & Howell now. for I
am weary of Wales. When
done however I must
inspect Hulls work first
in Cheshire &c, & afterwards
take a look at Homells.

To save me writing will
you tell him that Sir Henry
writes me that Mr Cardwell
declines entering on the
subject of the "Regulations"
about travelling charges
till after the estimates are
passed, & that it is possible
the rules will only take effect
after that time.

Since coming here I have
got a deal of valuable evidence
together on the subject of the
Glacial theory, most of it
quite new. The mountains
here have been well iced +
no mistake.

Ever your truly
Andw C Ramsay
Geologist

London

Wednesday

My Dear Mr. Crosse

I am concerned

about Andrew. What

are you going to do? If

Allan were in his place

I would call him home

at once. Ever truly

A C Ramsay

July - 1870

ISO

GEOLOGICAL SURVEY OF THE UNITED KINGDOM

4th Dec 1877

My dear Daily

I would be very happy
to help you, but I am not
on the Council this year, having
gone off last Anniversary because
of Seniority. There has been for
many years a rule that the
member of Council, who has
served for the greatest number
of years is obliged to go out for
at least one year. If however

Jeffreys. 1814–1891

I have any chance of aiding
I will do what I can by
speaking to others. In the
meanwhile look over the
list of the Council and
you may see some one who
will be able to advocate
your Cause in the Council
when these matters come to be
settled

Ever truly
And McKenney

DSI

RAMSAY

A. L. S. to Mr. Baily

RAMSAY (Andrew-CROMBIE). Géologue anglais. I8I4-I89I.- L.A.S. en anglais à Monsieur Trimmer.

I3 mai I864. 3 pp. in-8.

50 Frs.

L'Abbaye - 72

Il confirme avoir envoyé une certaine quantité de grès rouge, et pense que son correspondant aura une idée de son intérêt. Il parle ensuite des théories glaciaires et de leurs intérêts.